

**Amendments to the Specification:**

Please amend the abstract as follows:

The present invention relates to a method for encrypting digital information using communication devices, which have an interface for a replaceable or writable storage medium, whose content may be read out and duplicated, having a storage medium which is connected to the interface, a supply of symbols for encryption being stored on the digital storage medium, which may be read out on the basis of an address, having an encryption unit which employs the supply of symbols for encrypting and/or decrypting the digital data stream of the communication device on the basis of at least one address.

~~(Figure 5)~~

Appl. No. 10/598,832  
Amdt. dated September 22, 2010  
Reply to Office Action of March 30, 2010

Docket No. 73408.8001.US00

Please amend the title as follows:

Encryption method using a pseudorandom crypto sequence